Pharmacy Reengineering (PRE) Inbound ePrescribing (IEP) 5.0 User Guide



November 2021

Version 5.0 (Unit 4 Part 2)

Department of Veterans Affairs (VA)

Office of Information and Technology (OI&T)

Revision History

Date	Version	Description	Author
11/01/2021	5.0	PSO*7.0*617: • Updated all screen captures with the latest versions • Included changes related to Controlled Substance and Controlled Substance eRx processing • Updated Title page, Revision History, and Footers	Liberty ITS
10/20/2020	4.0	PSO_7_0_p581_UM updated: • Updated all screen shots with the latest versions • Added paragraph numbers to all paragraphs • Updated terminology throughout to comply with NCPDP 2017071 standards • Added "Prohibit Renewal Request" functionality details under Unit 3 • Added New unit for RxChange Requests and Responses - Unit 5 • Moved CancelRx Requests and Responses under Unit 6 • Added RxRenewal Response – Replace Type under Unit 5 • Added Note for RxVerify functionality under Unit 3 • Added Note for Reject functional under Unit 3	Technatomy
05/05/2020	3.0	PSO*7.0*610: • Added note to indicate a minor change in the display of the Station ID drop-down list in the Reports tab • Updated Title page, Revision History, and Footers	Liberty ITS
03/23/2020	2.9	PSO*7.0*590: • Added production application URL • Updated Title page, Revision History, and Footers	Liberty ITS
03/05/2020	2.8	PSO*7.0*591: • Updated Figure 3-44 and 3-45 • Updated Title page, Revision History, and Footers	Liberty ITS
08/27/2019	2.7	PSO*7.0*567 updated: • Help Desk contact information/name • Screen capture dates for ERX Lookback Days beginning with page 108 through 203 • Corrected Figure 3-12 and reworded the bullets above • Added Figure 3-13 • Title page, TOC, LOF, and Footers	Liberty ITS
05/07/2019	2.6	Updated document for the following: • Standardized images throughout document • Clarified patient DOB format under Table 3 • Added Note to replace text "Dispense Notes" with "Substitutions" under Track/Audit Details screen in Section 5 Inbound/Outbound Message Detail	Technatomy

Date	Version	Description	Author
		 Added Note to indicate the change of screen/page title from "Users" to "User Management" in section 2.2.5 User Management Included description for ERX LOOK-BACK DAYS display on the Holding Queue's Traditional View and Patient Centric Views in section in section 3.5.1.2.1. Non-Actionable records are those that are in the Holding Queue but are not displayed in the List View. All records acknowledged, removed, rejected, processed/completed and auto-canceled are non-actionable. Non-Actionable records further include: RxRenewal Request RxRenewal Response – Approved RxRenewal Response – Approved with Changes (change to drug data only) RxChange Request CancelRx Response Inbound Errors related to CancelRx Responses For additional information on Actionable and Non-Actionable eRx Status Codes, refer to the tables in Unit 6. 	
		 eRx Default Loopback Days Replaced column label "LAST USER" with "LOCKED BY" and updated the description under Table 9 Added the information for LOCKED BY column in section 3.5.2 Patient Centric View Replaced Figure 3-14, Figure 3-16, Figure 3-17, Figure 3-18, Figure 3-19, Figure 3-42, Figure 3-52, Figure 3-55, Figure 3-56, Figure 3-57, Figure 3-59, Figure 3-60, Figure 3-61, and Figure 3-68 for updated layout Added Note and included Error! Reference source not found. to indicate to the user that a Provider's 	
		 DEA# has expired in section 3.6.2.3 Edit Provider Removed reference to "Limited Duration" field from Validate Drug/SIG for the modified workflow in section 3.6.3.3 Edit Drug/SIG Added description under Note for modified workflow in section 3.6.3.3 Edit Drug/SIG Updated description for VistA Days Supply calculation in section 3.6.3.3.1 Additional Field-level Information Added scenarios for Quantity/Days Supply workflow under VD Edit screen based on Available Dosage(s) in section 3.6.3.3.2 Quantity/Days Supply work flow under Validate Drug/SIG > Edit: Added Note to replace text "Qty Qualifier" with "Code List Qualifier" and replace, "DAW Code" with "Substitutions" in section 3.13 Complete Orders from OERR and Patient Prescription Processing Added Note describing eRx Date, Date Written, Issue 	

Date	Version	Description	Author
		Orders from OERR and Patient Prescription Processing	
11/09/2018	2.5	 Updated per HPS Review pgs. 55, 57, 87, 88, 90, 92, 194, and 195. Updated Cover page to month of November (pg. i) (TWR, 508 accessibility checks, document is compliant) 	Technatomy
10/24/2018	2.4	Update TOC – Remove Graphic and reran TOC	Technatomy
08/27/2018	2.3	Technical Writer Review and 508 accessibility checks	Technatomy
08/01/2018	2.2	Updated screenshots and added RxRenewal Requests and Responses and CancelRx Requests and Responses sections	Liberty ITS
07/28/2018	2.1	Updated screenshots and added 30-day Lookback	Technatomy
4/12/2018	2.0	Updated screenshots to include 2.1 changes	Liberty ITS
11/15/2017	1.0	Baseline release: • Updated Table of Figures • Updates based on feedback from HPS • Updated screenshots and verbiage throughout the document, formatting, and sections Inbound ePrescribing Workflow and Summary/Details screen, Pharmacy Management section • Updates made based on changes made during SureScripts Certification and IOC Production Testing	Technatomy

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4.6.2.2 Changes to Provider Segment

In some scenarios, the RxRenewal Response message displays in the Holding Queue List View screen. If the changes are related to the provider or the provider and number of renewals, the RxRenewal Response displays in the Holding Queue List View because the pharmacist needs to validate the updates to the Provider.

When a RxRenewal Response message type is Approved with Changes, Provider segment only, or Provider and number of renewals in the Drug segment, it displays in the Holding Queue List View screen. It can also be found using <MV> Message View or <SR> Search. The status of the Approved with Changes RxRenewal Response is "RXN" (RxRenewal Response - New).

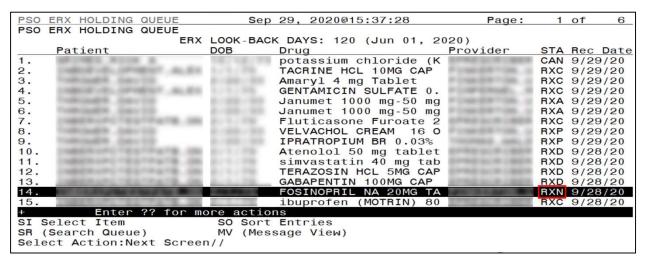


Figure 4.6.3-1: RXN Status in Holding Queue List View

The RxRenewal Response details displays the RxRenewal Response Message type.

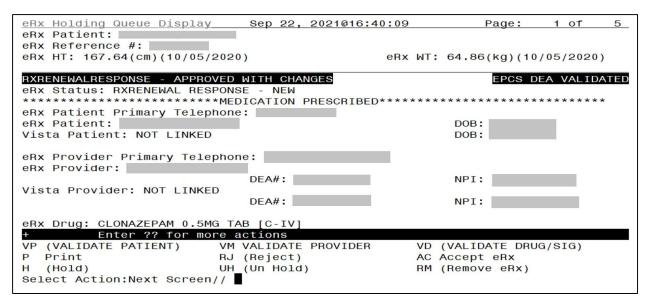


Figure 4.6.3-2: RxRenewal Response Details Screen

As the user continues to scroll, the RxRenewal Response Information section indicates the RxRenewal Response Message type is Approved with Changes.

Figure 4.6.3-3: RxRenewal Response Information Section

If the user edits the provider's information when they exercise <**VM**> Validate Provider on this response, the status of the record changes to "RXW" (RxRenewal Response – Waiting). When the user accepts the validation <**AV**> under <**VM**> Validate Provider, the status of the record changes to "RXW" (RxRenewal Response – Waiting).

PSO	ERX	HOLDING	QUEUE		Sep	29, 2020@	15:44:13	P	age:	1	of	6
PSO	ERX	HOLDING	QUEUE									
			ERX	LOOK -	BACK	DAYS: 12	0 (Jun 01, 2	020)				
	Pat	ient		DOB		Drug	100 A	Provid	er	STA	Rec	Date
1.	460	765 X 100			1.79	potassium	chloride (K	STREET, SO.	7 300	CAN	9/29	9/20
2.	1148	00/101-001	REST - ALC EX			TACRINE H	ICL 10MG CAP	POMODR	PT000 - 01	RXC	9/29	9/20
3.	7100	COURTS - Date		2.00		Amaryl 4	mg Tablet	PUREDON	mga. u	RXC	9/29	9/20
4.	1100	OF YOUR DRY	607 ALEX			GENTAMICI	N SULFATE 0.	PERMIT	metam	RXC	9/29	9/20
5.		rising R. Jan		2 - 20		Janumet 1	000 mg-50 mg	PERMIT	PT 000 - 10	RXA	9/29	9/20
6.	7100	OMER, DAY		2 1 5 7 1		Janumet 1	000 mg-50 mg	PERMIT	17000	RXA	9/29	9/20
7.	1168	diking 761	CTRAINS, ISS	811571		Fluticaso	ne Furoate 2	A PROPERTY.	0.000	RXC	9/29	9/20
8.	1100	Over the		1.00		VELVACHOL	CREAM 16 O	FORESTA	PT (00) . 10	RXP	9/29	9/20
9.	1100	CHER. SHI		5 60		IPRATROPI	UM BR 0.03%		1,7600,07	RXP	9/29	9/20
10.	1100		UTWOS. ISS	8115.11	196	Atenolol	50 mg tablet	garding to a	WINDS.	RXD	9/28	3/20
11.	1100	Brand LEA	PRATE. 69	81111	196	simvastat	in 40 mg tab	great to	WINDS.	RXD	9/28	3/20
12.	110	Blowns 181	presents. do	8014.03		TERAZOSIN	HCL 5MG CAP	green de des	P180	RXD	9/28	3/20
13.	1,700		CTACS, IN	Anna Sagar		GABAPENTI	N 100MG CAP		PARKS.	RXD	9/28	3/20
14.	REAL PROPERTY.		THE RESERVE TO BE	-	-	FOSINOPRI	L NA 20MG TA	ASSESSMENT OF THE PARTY NAMED IN		RXW	9/28	3/20
15.			CHECK TO SERVICE STATES		-	ibuprofer	(MOTRIN) 80			RXC	9/28	3/20
+		Enter	?? for mo	ore ac	ction	IS						
SIS	Selec	t Item		SO S	Sort	Entries	·	~				
SR	(Sear	ch Queue	e)	MV ((Mess	age View)		1				
Sele	ect A	ction:Ne	ext Screen	1//		-						
				1 8 8								

Figure 4.6.3-4: RXW Status in the Holding Queue

The user may select the record to view the RxRenewal Response Details screen.

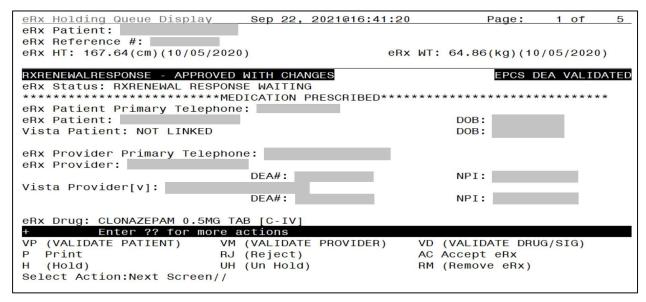


Figure 4.6.3-5: RxRenewal Response Details Screen

When the user accepts the RxRenewal Response record using <AC>, the status of the record changes to "RXP" (RxRenewal Response Processed), and it is not displayed in the list view. It can be found using <MV> Message View or <SR> Search.

PSO ERX HOLDING QUEUE PSO ERX HOLDING QUEUE	Sep 29, 2020@15:47:54	Page:	1	of	6
	LOOK-BACK DAYS: 120 (Jun 01, 20	020)			
Patient	DOB Drug	Provider	STA	Rec I	Date
SECRETAL PROPERTY.	potassium chloride (K	DAMES OF RESIDENCE	CAN	9/29	/20
2.	TACRINE HCL 10MG CAP	Protection to the con-	RXC	9/29	/20
3.	Amaryl 4 mg Tablet	P Describer 1994 - II	RXC	9/29	/20
4.	GENTAMICIN SULFATE 0.	PORPERMENTAL A	RXC	9/29	/20
5.	Janumet 1000 mg-50 mg	PERMITTED AND ADDRESS.	RXA	9/29	/20
6.	Janumet 1000 mg-50 mg	PERMITTED AND ADDRESS.	RXA	9/29	/20
7. (main and the first of the contract of the	Fluticasone Furoate 2	SPRESON LIBER	RXC	9/29	/20
8.	VELVACHOL CREAM 16 0	Francisco, or	RXP	9/29	/20
9.	IPRATROPIUM BR 0.03%	THOMAS, MAY, S.	RXP	9/29	/20
10.	Atenolol 50 mg tablet	STREET, STREET, SQUARE,	RXD	9/28	/20
 11. DARKEN APE TEST PATE. OR 	simvastatin 40 mg tab	EFFER SUR CREEK	RXD	9/28	/20
12.	TERAZOSIN HCL 5MG CAP	EPRESON LINES.	RXD	9/28	/20
13.	GABAPENTIN 100MG CAP	STREET, BUT LINES.	RXD	9/28	/20
14.	FOSINOPRIL NA 20MG TA	AND DESCRIPTION OF THE PERSON NAMED IN	RXP	9/28	/20
15.	ibuprofen (MOTRIN) 80	FRANCISCO STATE	RXC	9/28	/20
+ Enter ?? for mo	ore actions				
SI Select Item	SO Sort Entries				
SR (Search Queue)	MV (Message View)				
Select Action: Next Screen	n// 				

Figure 4.6.3-6: RXP Status in Holding Queue

On the OP side, a pending line entry is added for the user to renew the Approved with Changes RxRenewal Response.

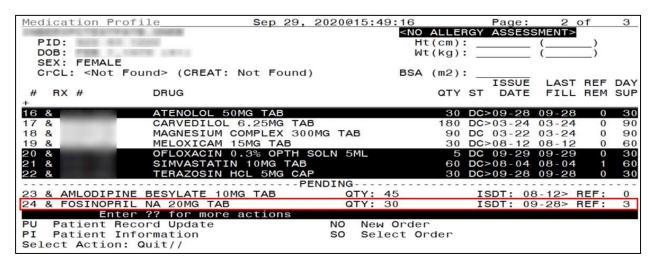


Figure 4.6.3-7: Medication Profile - Pending Line Entry

For information about how to process the Approved with Changes RxRenewal Response further in OP, refer to section Error! Reference source not found. Error! Reference source not found..

Once the Approved with Changes RxRenewal Response is successfully renewed in Outpatient Pharmacy, the status of the RxRenewal Response in the Holding Queue changes to "RXC" (RxRenewal Response Completed).

		HOLDING		Sep	29, 20	20@15:52:33		Page:	1	of	6
PSO	ERX	HOLDING									
			ERX	LOOK - BAC	K DAYS:	120 (Jun 0					
+	Pat	ient		DOB	Drug		Pı	rovider	STA	Rec	Date
14.			45 AL EV		dexame	thasone 1.5	MG	INFERRED. A	RXC	9/21	/20
15.		KORNEL APR	46 AL 21		predni	SONE 20 mg	tabl	DEPOSITS A	RXC	9/21	/20
16.			40 AL 21		OFLOXA	CIN 500MG T	AB	DRPERMEN. A	RXR	9/23	3/20
17.		KORVES DPI	40 AL EX		HCTZ 1	2.5/LISINOP	RIL	DRP ERROR. A	RXD	9/24	1/20
18.		EDE VES, DPI	45 AL 21		GENTAM	ICIN SULFAT	E 0.	DAMESTICS. A	RXC	9/29	1/20
19.		KORNEL JAM	40 m. Ac. 81		TACRIN	E HCL 10MG	CAP	Dead WTGS, 1	RXC	9/29	1/20
20.		MERNATURE	CHAPS, 36	8/1/20	Amlodi	pine Besyla	te 1	PRESON DEEP	CAN	8/12	1/20
21.		Minumi = 61	prevants. dis	BUT 100	simvas	tatin 40 mg	tab	PRESCRIBER	RXP	8/20	1/20
22.		Million (TE)	COMMANDS COM	8-1-10	LISINO	PRIL 2.5M	G TA	PRESCRIBER	RXR	9/10	1/20
23.			CTRACTS. DO	8111100	predni	SONE 20 mg	tabl	PRODUCT COOK	RXC	9/28	3/20
24.	2.00		COMMUNICAL COM-	Bu 5 4 7 7 1	ibupro	fen (MOTRIN) 80	PRESUNTAKE	RXC	9/28	3/20
25.		THE PERSON NAMED IN	THE REAL PROPERTY.	THE REAL PROPERTY.	FOSINO	PRIL NA 20M	G TA	IN COLUMN SECTION	RXC	9/28	3/20
26.	1,700	(日本上学して甘)	THE REST.		GABAPE	NTIN 100MG	CAP	THE R. P. LEWIS	RXD	9/28	3/20
27.		Million Control	crearily. So	Sc 2 / 29	TERAZO:	SIN HCL 5MG	CAP	PRODUCE LIBER	RXD	9/28	3/20
28.	2100		CTRACE, DR	241429	simvas	tatin 40 mg	tab	PRESCRIBER	RXD	9/28	3/20
+		Enter	?? for mo	ore actio		Ü					
SI S	Selec	ct Item		SO (Sor		es)					
SR (Sear	ch Queue	e)	MV (Mes	sage Vi	ем)					
Sele	ect A	Action: Ne	ext Screen	1//	_						

Figure 4.6.3-8: RXC Status in the Holding Queue

Select the record to view the RxRenewal Response details screen.

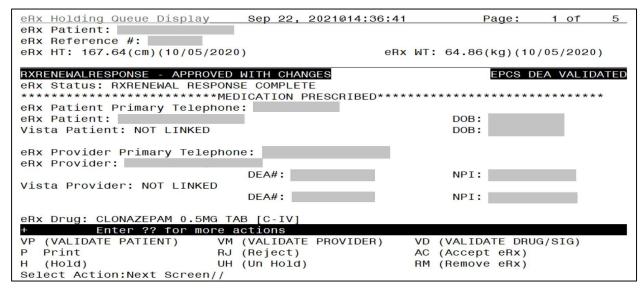


Figure 4.6.3-9: RxRenewal Response Details Screen

The status of the corresponding RxRenewal Request changes to "RRC" (RxRenewal Request Completed).

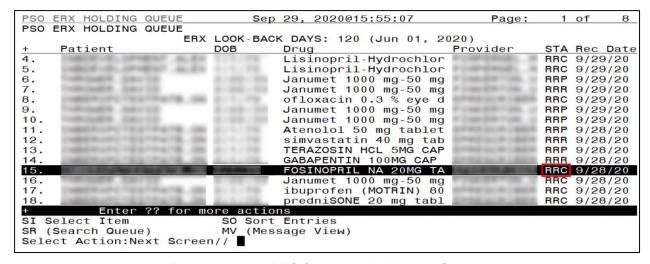


Figure 4.6.3-10: RRC Status in the Holding Queue

Select the record to view the RxRenewal Request details screen.

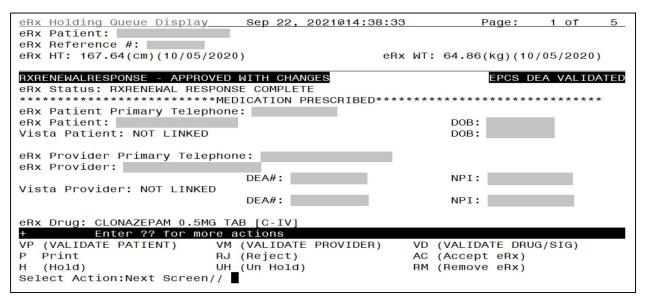


Figure 4.6.3-11: RxRenewal Request Details Screen

The <VP>, <VM>, <VD>, <Hold>, <UnHold>, <RJ>, <RM>, and <AC> actions are in parentheses (), therefore the user cannot select these actions for this message type.

4.6.3 Denied, New Prescription to Follow

Another RxRenewal Response message type is Denied New Prescription to Follow (DNTF). This indicates the renewal is denied, but a NewRx will follow.

When a RxRenewal Response message type is Denied NewRx to Follow (DNTF), it will display in the List View screen. It can also be found using <**MV**> Message View or <**SR**> Search. The status of the DNTF RxRenewal Response will be "RXD" (RxRenewal Response Denied/DNTF).

		HOLDING		Sep	29, 2020@14:51:26	Page:	1	of	6
PSU	EHX	HOLDING		LOOK BACK	C DAYC: 100 (lun 01 0	000)			
			EHX		CDAYS: 120 (Jun 01, 2)				
	Pat	ient		DOB	Drug	Provider		Rec	
1.		560 A. POS			potassium chloride (K	SAME DOM: SHOW		9/29	
2.	116	08181.05	REST - AL-EX		TACRINE HCL 10MG CAP	PERSONAL IN	RXC	9/29	/20
3.		DOMEST - Date		8-89-99	Amaryl 4 mg Tablet	PERMITTED AND ADDRESS OF	RXC	9/29	/20
4.	1100		MEST ALEX		GENTAMICIN SULFATE 0.	PORPERME, A	RXC	9/29	/20
5.		Could'S. San		A-99-59	Janumet 1000 mg-50 mg	P. Crash Ster Trible. In		9/29	
6.		make the			Janumet 1000 mg-50 mg			9/29	
7.			CONTRACTOR AND		Fluticasone Furoate 2			9/29	
8.		Dodler Date	100		VELVACHOL CREAM 16 0			9/29	
9.		roadin Jan			IPRATROPIUM BR 0.03%			9/29	
10.	11100		UNIVERSE ON		Atenolol 50 mg tablet	EPRENCH CASE		9/28	
11.	2100		COMMON AND	8-1-79	simvastatin 40 mg tab		RXD	9/28	/20
12.	100	SATISFACE ST	MAJE THE RES. IN	THE REAL PROPERTY.	TERAZOSIN HCL 5MG CAP	THE RESERVE AND LABOR.	RXD	9/28	/20
13.		在市公市(下面)	THE STREET		GABAPENTIN 100MG CAP	DAMES OF RESIDENCE	RXD	9/28	/20
14.		Blocked HELL	DESCRIPTION AND PERSONS ASSESSED.	8-1-09	FOSINOPRIL NA 20MG TA	Francisco (Inc.)	RXN	9/28	/20
15.	2,000		CTRATE-06	3-1-29	ibuprofen (MOTRIN) 80	EFFER SUR LIBER.	RXP	9/28	/20
+		Enter	?? for mo	ore action					
SI S	Selec	t Item			Entries				
		ch Queue	e)		sage View)				
			ext Screen		,				
			201 001						

Figure 4.6.3-1: RXD Status in the Holding Queue List View

The RxRenewal Response details display the RxRenewal Response Message type.

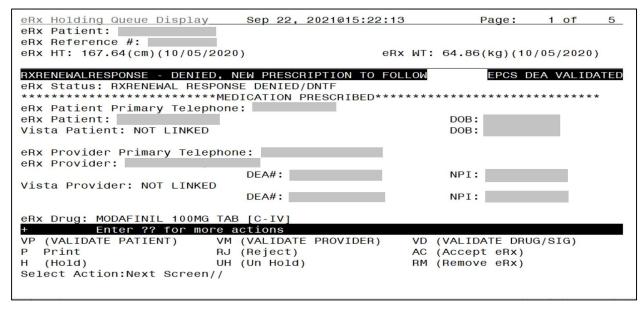


Figure 4.6.3-2: RxRenewal Response Denied/DNTF Details Screen

In the below figure, the RxRenewal Response Information segment indicates the RxRenewal Response Message type is Denied, New Prescription to Follow.

August 2018

Figure 4.6.3-3: RxRenewal Response Information Section

On the Outpatient side, the eR_X Prescription on which the renewal was requested is auto-Discontinued (auto-DC).



Figure 4.6.3-4: Medication Profile – eR_X After DNTF RxRenewal Response

The Activity Log on the OP side is updated to display that the eR_X Prescription has been auto-Discontinued.

Rx	Activity Log	C COMMENT	Sep 29,	2020@15:01	Page NO ALLERGY A		1_
_	ID: OB:	THE LABOR S			Ht(cm): Wt(kg):		;
	#: 2721393 ting: Mail	Original Fill Finished by		d:	and the same		
eRx #	Activity Log Date		Rx Ref	Ini	iator Of Act	tivity	
2 Com	9/28/20@18:2	ronic RxRenewal	10 3 55				iption
	Enter	?? for more ac	ctions				
Sel	ect Action:Qu	uit//					

Figure 4.6.3-5: Activity Log 1

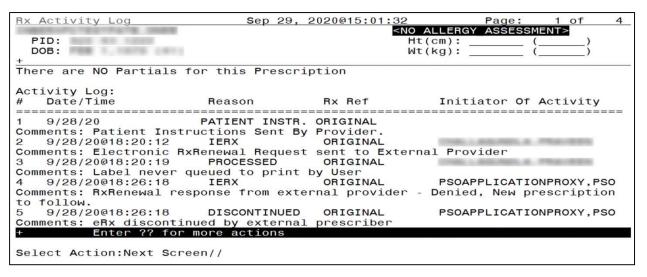


Figure 4.6.3-6: Activity Log 2

Once the DNTF RxRenewal Response has successfully auto-Discontinued the eR_X Prescription in OP, the status of the RxRenewal Response in the Holding Queue continues to display as "RXD" (RxRenewal Response Denied/DNTF).

The status of the corresponding RxRenewal Request will change to "RRP" (RxRenewal Request Processed).

PSO ERX HOLDING QUEUE	Sep 29, 2020@15:03:25	Page:	1	of	8
PSO ERX HOLDING QUEUE					
ERX	LOOK-BACK DAYS: 120 (Jun 01, 20	20)			
Patient	DOB Drug	Provider	STA	Rec	Date
MEDINES, ROOK A	predniSONE 20 mg tabl	\$7965CF1867	RRR	9/29	/20
2.	celecoxib 200 mg caps	EMBERCH LIBER	RRN	9/29	/20
3.	Janumet 1000 mg-50 mg	FINESET SALE	RRC	9/29	/20
4.	Lisinopril-Hydrochlor	EDIPERMEN. A		9/29	
5.	Lisinopril-Hydrochlor	PERPENSES, A	RRC	9/29	/20
6.	Janumet 1000 mg-50 mg	PERMITTER A	RRP	9/29	/20
7.	Janumet 1000 mg-50 mg	F198687706_3	RRR	9/29	/20
8.	ofloxacin 0.3 % eye d	president sex	RRC	9/29	/20
9.	Janumet 1000 mg-50 mg	PERSONAL PROPERTY.	RRP	9/29	/20
10.	Janumet 1000 mg-50 mg	PERSONAL PROPERTY.		9/29	
 DABBERSPUTESTPACE.OR. 	Atenolol 50 mg tablet	EPRESUR LIBER	RRP	9/28	/20
12.	simvastatin 40 mg tab	上で作品したこれに対する		9/28	
13.	TERAZOSIN HCL 5MG CAP	NAME OF TAXABLE PARTY.	RRP	9/28	/20
14.	GABAPENTIN 100MG CAP	FFRE SUR 1867	RRR	9/28	/20
15.	FOSINOPRIL NA 20MG TA	在中央企业公司工会企业	RRR	9/28	/20
+ Enter ?? for mo	ore actions				
SI Select Item	SO Sort Entries				
SR (Search Queue)					
Select Action:Next Screen	1//				
	NO.				

Figure 4.6.3-7: RRP Status in the Holding Queue

The <**VP**>, <**VM**>, <**VD**>, <**Hold**>, <**UnHold**>, <**RJ**>, <**RM**>, and <**AC**> actions are in parentheses "()", therefore the user cannot select these actions for this message type.

4.6.3.1 RxRenewal Response Failed (RXF)

RxRenewal Response Failed (RXF) is an actionable status used for the RxRenewal Response types Approved, Approved with Changes, and Denied NewRx to Follow (DNTF) if a failure occurs. One scenario is when a patient's Outpatient Profile record is locked in OERR and a DNTF RxRenewal Response is attempting to auto-Discontinue an eRx record at the same time. Another scenario is when a RxRenewal Request is sent out for a prescription, and it is manually discontinued before a response is received. Then, a DNTF RxRenewal Response is sent for the prescription.

NOTE: Additional RXF scenarios are as follows:

RXF applies to Approved, Approved with Changes and Denied NewRx to Follow response types only.

- 1. When a user selects an active eR_X from OP that has an outstanding RxRenewal Request and locks it, and at the same time an Approved or Approved with Changes RxRenewal Response is received, a new pending line entry for that response is added in OP.
- 2. When a RxRenewal Request is sent out for a prescription and it is manually discontinued before receiving a response, if an Approved or Approved with Changes RxRenewal Response is received, a new pending line entry for that response is added in OP.
- 3. When a user selects an active eR_X from OP in Backdoor Orders that has an outstanding RxRenewal Request and locks it, and at the same time a DNTF RxRenewal Response is received, the Prescription gets auto-Discontinued, and the corresponding Response is marked as "RXD" in the Holding Queue. However, if the record is locked in Edit mode in Backdoor Orders, the response fails to auto-Discontinue and is marked as "RXF" in the Holding Queue.
- 4. When a RxRenewal Request is sent out for a prescription, and it is renewed within VA, the prescription becomes a non-electronic prescription. If an Approved RxRenewal Response is

- then received, no pending line entry is added in OP. The VA Order (non-e R_X) is not modified by the response. The response is marked as "RXN" in the Holding Queue.
- 5. When a RxRenewal Request is sent out for a prescription and it is renewed within VA, the prescription becomes a non-electronic prescription. If a DNTF RxRenewal Response is then received, the VA Order (non-eR_X) is not auto-Discontinued by the response. The response is marked as "RXD" in the Holding Queue.

4.6.4 Denied

Another RxRenewal Response message type is Denied. This indicates the renewal request is denied.

When a RxRenewal Response – Denied type is received in the Holding Queue, it is displayed in the List View in "RXD" status (RxRenewal Response Denied/DNTF).

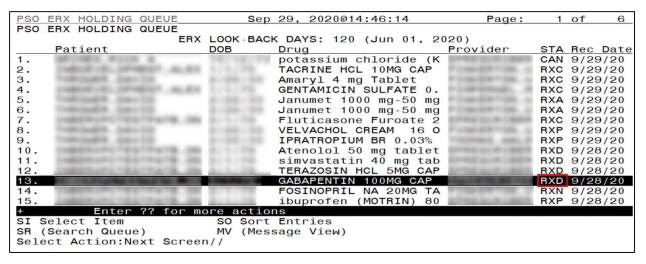


Figure 4.6.4-1: RXD Status in the Holding Queue List View

Select the record to view the RxRenewal Response details screen.

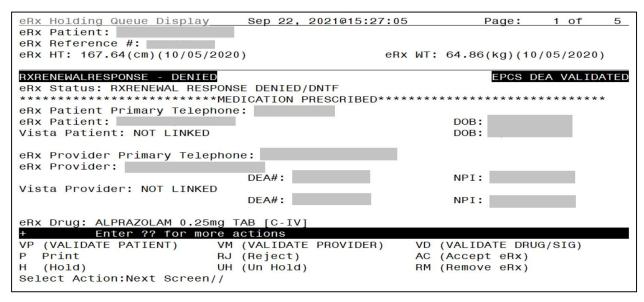


Figure 4.6.4-2: RxRenewal Response Details Screen – Denied

As the user continues to scroll, the RxRenewal Response Information section indicates the RxRenewal Response Message type is Denied.

```
2 of
eRx Holding Queue Display
                            Sep 29, 2020@14:47:38
                                                         Page:
eRx Patient:
eRx Reference
eRx HT: 157.48(cm)(09/28/2020)
                                              eRx WT: 81.19(kg)(09/28/2020)
Placed on hold by:
eRx Notes: 300 mg at bedtime
        Response Date/Time: SEP 28, 2020@18:06:07
Note: Denied.Doctor asking patient take appointment
RxRenewal Response Comments:
Comments By:
Comments Date/Time:
        Enter ?? for more actions
  (VALIDATE PATIENT)
                        VM (VALIDATE PROVIDER)
                                                    (VALIDATE DRUG/SIG)
  Print
                        RJ (Reject)
                                                   (Accept eRx)
   (Hold)
                                                RM (Remove eRx)
                        UH (Un Hold)
Select Action: Next Screen//
```

Figure 4.6.4-3: RxRenewal Response Information Section

There is no user intervention required on the Denied RxRenewal Response other than acknowledging the response. For more information on how to acknowledge a record in actionable status, refer to section <u>4.9 Acknowledge: Hidden Action for RxRenewal Response/Inbound Error</u>.

The <VP>, <VM>, <VD>, <Hold>, <UnHold>, <RJ>, <RM>, and <AC> actions are in parentheses (), therefore the user cannot select these actions for this message type.

4.6.5 Replace

Replace is one of the RxRenewal Response types introduced with NCPDP 2017071 which displays in the Holding Queue List View screen as an actionable entry. It can also be found using <**MV**> Message View or <**SR**> Search. The status of the Replace Response is "RXR" (RxRenewal Response Replace - New).

Replace is used as a fillable prescription which is sent to replace an original NewRx on which the renewal was requested. When a Replace type Response is received, the original is discontinued in Outpatient Pharmacy and the Replace response is to be treated exactly the same way as a NewRx wherein the pharmacy user would exercise actions such as <VP>, <VM>, <VD> and so on.

NOTE: The workflow of a Replace type Response is very similar to that of a NewRx record. For complete details about how to process a NewRx record, refer to section **3.3.1 NewRx Message** in Unit 3 Part 1 (PSO_7_0_P617_UM_31) available on the Veteran's Documentation Library (VDL).

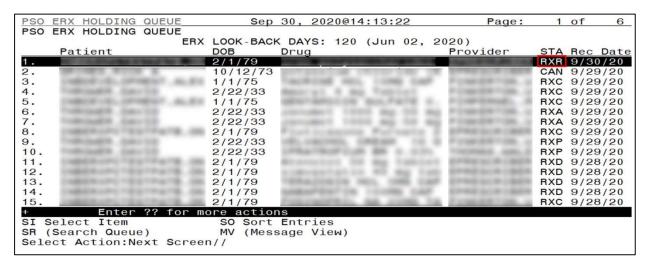


Figure 4.6.5-1: RXR Status in Holding Queue List View



Figure 4.6.5-2: eR_X record discontinued in Outpatient

Rx	Activity Log		Sep 30, 2020	@14:19:06	Page:	1 of	1_
1199	BOT	S. DARRES		<no all<="" td=""><td>ERGY ASSESSM</td><td>ENT></td><td></td></no>	ERGY ASSESSM	ENT>	
	PID:	0.00		Ht(cn)	
	DOB:	CONTRACTOR		Wt (kg	g):()	
Bx	#:	Original Fi	ill Released:				
1	uting: Mail	Finished		LA. PRICES			
eR	x Activity Lo	a:					
#	Date	Reason	Rx Ref	Initiator	Of Activity		
2	9/30/20@10:	05:22	ewal Request sen se from external				
	Enter	?? for more	e actions				
Se	lect Action:0	uit//					

Figure 4.6.5-3: Activity Log of eR_X record discontinued in Outpatient 1

Rx	Activity Log	Sep 30,	20200	014:20:08	3	Page:	1 of	4
100	SEATING THE PARTY I	and the		<1		ERGY ASSESSM	ENT>	
	ID:				Ht(cm))	
D	OB:	2813			Wt(kg)):()	
+								
Act	ivity Log:							
#	Date/Time	Reason	Bx	Ref	Tr	nitiator Of	Activity	
===	==========		=====	=======		==========	=======	
1	9/30/20	PATIENT INSTR.	ORIC	GINAL				
Com	ments: Patient	Instructions Sent By	Prov	vider.				
2	9/30/20@09:59:	:11 IERX	ORI	IGINAL		THE LANGUAGE A.	PROCESSO	
Com	ments: Electron	nic RxRenewal Request	sent	t to Exte	ernal F	Provider		
3	9/30/20@09:59:	21 PROCESSED	ORI	IGINAL		HISC LANSINGS, A. J.	PERMIT	
Com	ments: Label ne	ever queued to print	by Us	ser				
4	9/30/20@10:05:	22 IERX	ORI	IGINAL	PS	SOAPPLICATIO	NPROXY, PS	SO
Com		al response from exte	rnal	provider	- Rep	place.		
5	9/30/20@10:05:	22 DISCONTINUED	OR	IGINAL	PS	SOAPPLICATION	NPROXY, PS	SO
Com	ments: eRx disc	continued by external	pres	scriber				
Lab	el Log:							
+	Enter ?	? for more actions						
0-1	ant Antion News							
sel	ect Action:Next	Screen//						

Figure 4.6.5-4: Activity Log of eR_X record discontinued in Outpatient 2

The RxRenewal Response details screen displays the RxRenewal Response Message type.

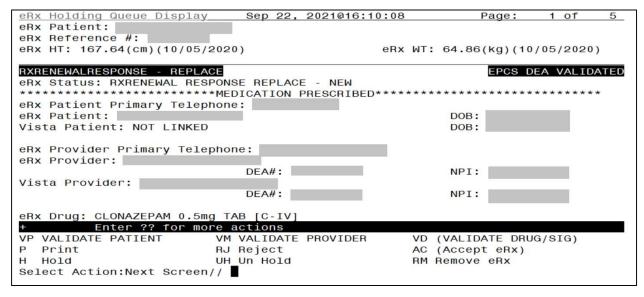


Figure 4.6.5-5: RxRenewal Response - Replace Details Screen

As the user continues to scroll, the RxRenewal Response Information section indicates the RxRenewal Response Message type is Replace.

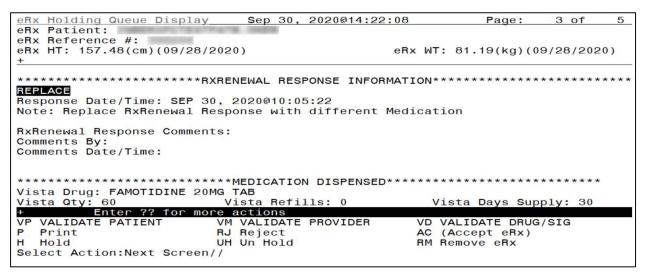


Figure 4.6.5-6: RxRenewal Response - Replace Information Section

When a user takes any action on the "RXR" record in the Holding Queue, the status of the record changes to "RXI", which indicates that the record is in process.



Figure 4.6.5-7: RXI Status in the Holding Queue

The user may select the record to view the RxRenewal Response Details screen.

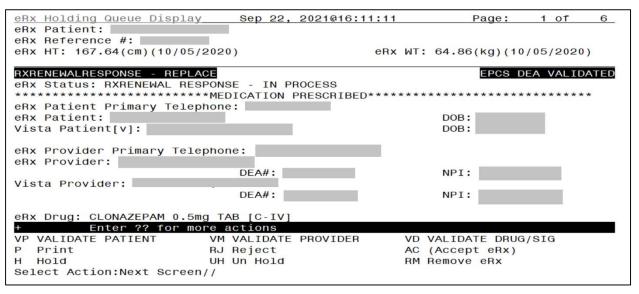


Figure 4.6.5-8: RXI - Summary/Details screen

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When the user completes accepting the validation of Patient, Provider and Drug sections on the Replace type response, the status changes to "RXW", indicating that the record is now in waiting status.

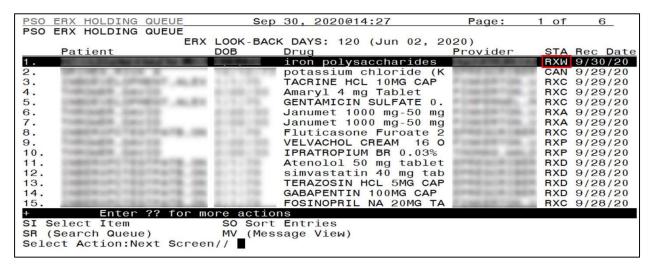


Figure 4.6.5-9: RXW Status in the Holding Queue

The user may select the record to view the RxRenewal Response Details screen.

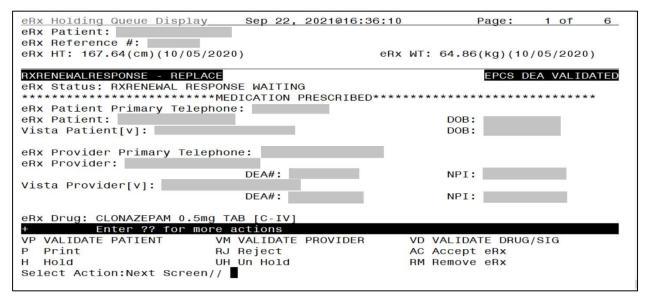


Figure 4.6.5-10: RXW - Summary/Details screen

When the user accepts the RxRenewal Response record using <AC>, the status of the record changes to "RXP" (RxRenewal Response Processed), and it is not displayed in the list view. It can be found using <MV> Message View or <SR> Search.

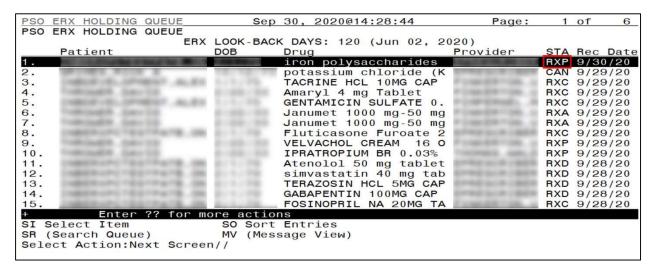


Figure 4.6.5-11: RXP Status in Holding Queue

On the OP side, a pending line entry is added for the user to finish the Replace RxRenewal Response.

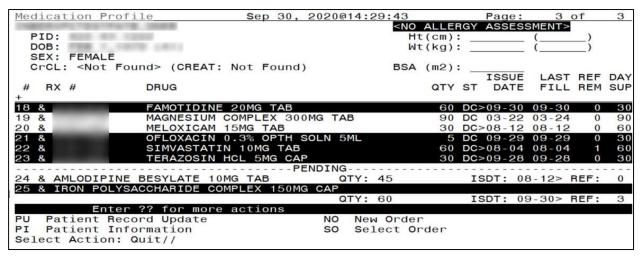


Figure 4.6.5-12: Medication Profile – Pending Line Entry

The user may select the pending line entry to finish the Replace RxRenewal Response and accept it. The Replace RxRenewal Response is now an active prescription which displays in the Active section of the Medication profile.

Med	licat	ion Pro	ofile Sep	30, 2020@	14:38:	30			Page:	1 (of	3
2768		20.70	CTR. DOMEST						ASSESS	SMENT>		
7.	PID:	800 90	1000				(cm)			()	
	OOB:					Wt	(kg)	: _		()	
11.5		FEMALE	Founds (ODEAT: Not E	aund)		BCA	(=0)					
	FUL	<not f<="" td=""><td>Found> (CREAT: Not F</td><td>ouna)</td><td></td><td>DSA</td><td>(m2)</td><td>-</td><td>ISSUE</td><td>LAST</td><td>DEE</td><td>DAY</td></not>	Found> (CREAT: Not F	ouna)		DSA	(m2)	-	ISSUE	LAST	DEE	DAY
#	RX	#	DRUG				QTY	ST				
+	IIX	***	Bilod				Q I I	31	DAIL	, ,,,,	IILII	301
5	&		FLUTICAS 100/SAL	METEROL 50	INHL	DISK	60	A>	09-29	09-29	3	90
							v: 1					
6	&		FOLIC ACID 1MG T	AB			30	A>	09-29	09-29		
7	&		FOSINOPRIL NA 20	MG TAB			30	A>	09-28	09-29		15
8			GABAPENTIN 100MG				90	A>		09-28	0	30
9		_	IBUPROFEN 800MG					A>	09-28		1	5
10	&		IRON POLYSACCHAR	IDE COMPLE	X 150M			A>	09-30	09-30	3	60
						aty	: 60					
11			LISINOPRIL 10MG		_				08-10		0	30
12	&	-	LOSARTAN POTASSI		В		90	A	09-29	09-29	0	90
+ PU	Pot		er ?? for more actio	NO	Nем О	ndon						
PI			formation	SO	Selec							
50 July 25 Sec. 10			Next Screen//	30	SCIEC	. 01	uei					
561		ACTION.	Next oct eeli//									

Figure 4.6.5-13: Replace Response to an active R_X in Active Section of the Medication Profile

Once the Replace RxRenewal Response becomes an active prescription, the status of the RxRenewal Response in the Holding Queue changes to "RXC" (RxRenewal Response Completed).

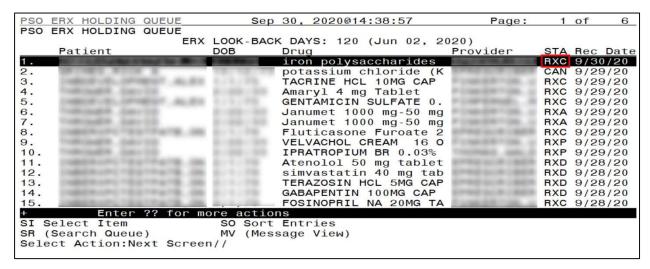


Figure 4.6.5-14: RXC Status in the Holding Queue

Select the record to view the RxRenewal Response details screen.

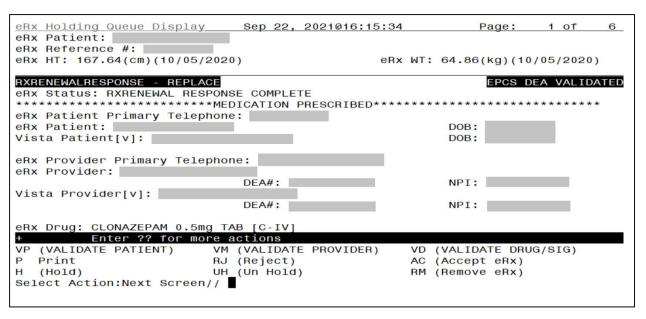


Figure 4.6.5-15: RxRenewal Response Details Screen

The status of the corresponding RxRenewal Request changes to "RRC" (RxRenewal Request Completed).

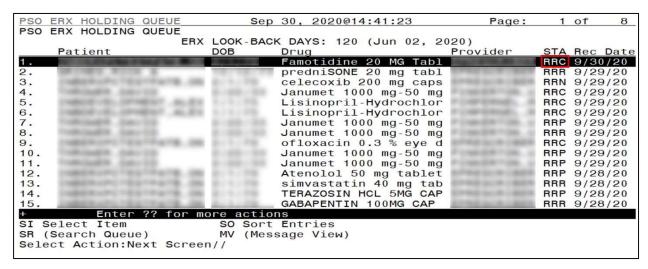


Figure 4.6.5-16: RRC Status in the Holding Queue

Select the record to view the RxRenewal Request details screen.

eRx Holding Queue Display eRx Patient: eRx Reference #: eRx HT: 167.64(cm)(10/05/202	Sep 22, 2021@16:1	6:39 Page: 1 eRx WT: 64.86(kg)(10/05/	of 4 2020)
RXRENEWALREQUEST eRx Status: RXRENEWAL REQUES ***********************************	DICATION PRESCRIBED	******	****
eRx Patient: Vista Patient: NOT LINKED		DOB: DOB:	
eRx Provider Primary Telepho eRx Provider:		NOT :	_
Vista Provider: NOT LINKED	DEA#:	NPI:	
eRx Drug: Oxazepam 100MG TAB + Enter ?? for more			
VP (VALIDATE PATIENT) VM P Print RJ	(VALIDATE PROVIDER (Reject) _(Un Hold)) VD (VALIDATE DRUG/SI AC (Accept eRx) RM (Remove eRx)	G)

Figure 4.6.5-17: RxRenewal Request Details Screen

The <VP>, <VM>, <VD>, <Hold>, <UnHold>, <RJ>, <RM>, and <AC> actions are in parentheses (), therefore the user cannot select these actions for this message type. Similar to the status change with other RxRenewal Response types, in case of Replace the corresponding RxRenewal Request record transitions from RRN, RRR, RRP to RRC. For more information about RxRenewal Request status codes, refer to https://example.com/Appendix D: RxRenewal Request Preconditions and Warnings in Unit 6 (PSO_7_0_P617_UM_6) available on the Veteran's Documentation Library (VDL).

4.6.5.1 RxRenewal Response – Processing Error (RXE)

RxRenewal Response – Processing Error (RXE) is an actionable status used for Replace RxRenewal Responses if a failure occurs. One scenario is when a patient's Outpatient Profile record is locked in OERR and a Replace RxRenewal Response is attempting to auto-Discontinue an eRx record at the same time. Another scenario is when a RxRenewal Request is sent out for a prescription, and it is manually discontinued before a response is received. Then, a Replace RxRenewal Response is sent for the prescription.

When a Replace RxRenewal Response record is in "RXE" status, the user can still process the record similar to a NewRx record after manually canceling the original in Outpatient Pharmacy. The status codes for Replace RxRenewal Response workflow is covered in **Error! Reference source not found.**

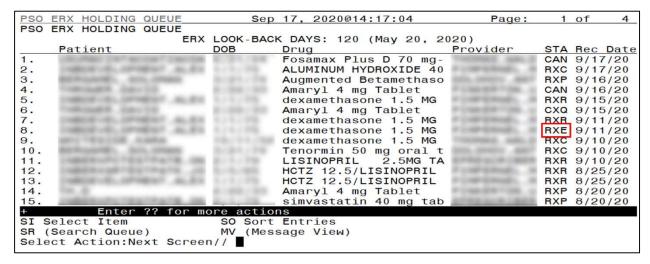


Figure 4.6.5-18: RXE Status in Holding Queue List View

The RxRenewal Response details section displays the RxRenewal Response Message type.

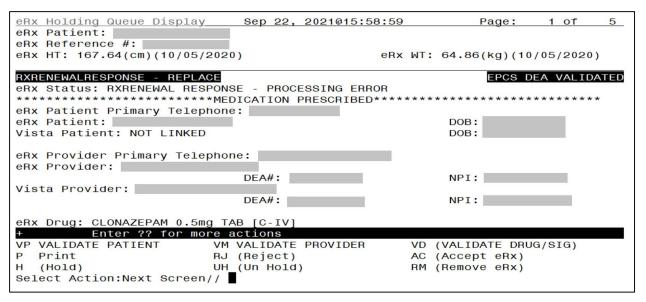


Figure 4.6.5-19: RxRenewal Response - Replace Details Screen for RXE

When the user exercises one of the available actions, a warning displays that the corresponding OP record may not have been auto-Discontinued. The user is prompted to select Yes or No. Upon selecting Yes, the status of the record changes to "RXI". Upon selecting No, the record remains in "RXE" status.

RXRENEWALRESPONSE - REPLACE		EPCS DEA VALIDATED
eRx Status: RXRENEWAL RESPONS		
******************************		******
eRx Patient Primary Telephone		
eRx Patient:		DOB:
Vista Patient: NOT LINKED		DOB:
eRx Provider Primary Telephor	ne:	
eRx Provider:		
	DEA#:	NPI:
Vista Provider:		
	DEA#:	NPI:
eRx Drug: CLONAZEPAM 0.5mg TA	AB [C-IV]	
+ Enter ?? for more a	ctions	
VP VALIDATE PATIENT VM	VALIDATE PROVIDER	VD (VALIDATE DRUG/SIG)
P Print RJ	(Reject)	AC (Accept eRx)
H (Hold) UH	(Un Hold) F	RM (Remove eRx)
Select Action: Next Screen// V	P VALIDATE PATIENT	
There was a processing error.		
Please validate that the eRx	was discontinued in Outp	oatient Pharmacy and/or
canceled in the Holding Queue		
Would you like to continue to	process the record?? YE	ES//

Figure 4.6.5-20: Replace Response Processing Error Warning Text/Prompt

Once the status of the Replace record is changed to "RXI", the user can exercise the record same way as a Replace record that was originally in "RXR" status. For information on how to process a Replace type response, refer to section <u>4.6.5 Replace</u>.

NOTE: Additional "RXE" information are as follows:

"RXE" applies to Replace response type only.

- 1. When a user selects an Active eR_X from OP that has an outstanding RxRenewal Request and locks it, and at the same time a Replace RxRenewal Response is received.
- 2. When a RxRenewal Request is sent out for a prescription and the original prescription is manually discontinued before receiving a response, following which a Replace RxRenewal Response is received.
- 3. When a RxRenewal Request is sent for a prescription that has expired within 120 days, and the patient record is locked in OP, during which a Replace RxRenewal Response message is received.
- 4. When a RxRenewal Request is sent for a prescription that has expired within 120 days, and the original is manually discontinued, following which a Replace RxRenewal Response message is received.
- 5. When a RxRenewal Request is sent for a prescription that has been discontinued within 120 days and a Replace RxRenewal Response message is received.

- 6. When a user selects an Active eR_X in OP that has an outstanding RxRenewal Request and locks it, and at the same time a Replace RxRenewal Response is sent, the Prescription gets auto-Discontinued and the corresponding Response is marked as "RXR" in the Holding Queue. However, if the record is locked in Edit mode in OP, the response fails to auto-Discontinue and is marked as "RXE" in the Holding Queue.
- 7. When a RxRenewal Request is sent out for a prescription, and it is renewed within VA, the prescription becomes a non-electronic prescription. If a Replace RxRenewal Response is then sent, the VA Order (non-eR_X) is not modified by the response. The response is marked as "RXE" in the Holding Queue.

4.7 Inbound Error – RRE

The "Inbound ERROR" message is the NCPDP 2017071 format for an Inbound Error message received in VistA under certain situations, such as the Prescriber's EHR system being unable to receive and process a certain transaction sent from the Pharmacy or a connection between the Transaction Hub and Change Healthcare not working.

When a RxRenewal Request sent from VistA Outpatient Pharmacy results in an Inbound Error, it is retrieved and displayed in the Holding Queue's list view with the status RRE (RxRenewal Request Error). This is an actionable entry and requires the user to acknowledge it.

For more information about **ACK**> Acknowledge, refer to section <u>4.9 Acknowledge: Hidden Action for RxRenewal Response/Inbound Error</u>.

4.8 Add Comments: Hidden Action for RxRenewal Request/Response

There is a free-text "Comment" field in the Message Details view for RxRenewal Request and Response messages. This field allows users to enter additional comments on the RxRenewal Request and Response messages. To add a comment:

- 1. Type action $\langle AD \rangle$.
- 2. Type Request/Response comments.

```
eRx Patient:
eRx Reference #:
eRx HT: 152.4(cm)(11/13/2019)
                                              eRx WT: 65.77(kg)(11/13/2019)
RxRenewal Response Comments:
Comments By:
Comments Date/Time:
Requested By:
Request Date/Time: AUG 25, 2020@11:31
# of Refills Requested: 1
                                                              I
RxRenewal Request Comments:
Comments By:
Comments Date/Time:
        Enter ?? for more actions
   (VALIDATE PATIENT)
                         VM (VALIDATE PROVIDER)
                                                     (VALIDATE DRUG/SIG)
                         RJ (Reject)
                                                  AC (Accept eRx)
  (Hold)
                         UH
                            (Un Hold)
                                                  RM (Remove eRx)
Select Action:Next Screen// AD AD REQUEST/RESPONSE COMMENTS: // SCREEN CAPTURE ON 09/22/2020
```

Figure 4.6.5-1: Add Comments

3. Select <Enter>.

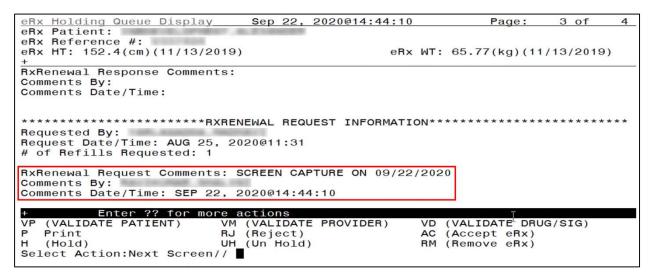


Figure 4.6.5-2: RxRenewal Request Comments

The user who made the comment displays in the "Comments By" field and the date/time the comments were made display in the "Comments Date/Time" field. Users can replace the comments with updated comments. When comments are replaced, the last user who made comments displays in the "Comments By" field and the date/time the comments were updated display in the "Comments Date/Time" field. To update or replace comments:

- 4. Type action <**AD**>.
- 5. Replace with updated comments.

```
eRx Reference #:
eRx HT: 152.4(cm)(11/13/2019)
                                                eRx WT: 65.77(kg)(11/13/2019)
RxRenewal Response Comments:
Comments By:
Comments Date/Time:
Requested By:
Request Date/Time: AUG 25, 2020@11:31
# of Refills Requested: 1
RxRenewal Request Comments: SCREEN CAPTURE ON 09/22/2020
Comments Date/Time: SEP 22, 2020@14:44:10
         Enter ?? for more actions
  (VALIDATE PATIENT)
                                                     VD (VALIDATE DRUG/SIG)
                          VM (VALIDATE PROVIDER)
                          RJ (Reject)
UH (Un Hold)
 Print
                                                    AC (Accept eRx)
RM (Remove eRx)
   (Hold)
Select Action:Next Screen// AD
REQUEST/RESPONSE COMMENTS: SCREEN CAPTURE ON 09/22/2020
Replace ... With SCREEN CAPTURE FOR USER MANUAL ON 09/22/2020
```

Figure 4.6.5-3: Replacing RxRenewal Request Comments

6. Select < Enter>.

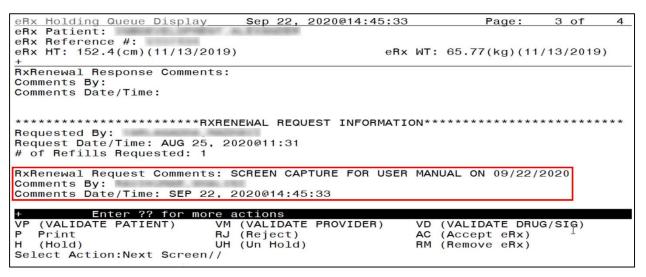


Figure 4.6.5-4: RxRenewal Request Comments Updated

4.9 Acknowledge: Hidden Action for RxRenewal Response/Inbound Error

Once the user completes reviewing a Denied or a Denied, NewRx to Follow RxRenewal Response message in the Holding Queue List View, the user can exercise the <ACK> Acknowledge Hidden action to remove the message from the list view. The resulting acknowledged message can be retrieved using <MV> Message View or <SR> Search. Acknowledge is also enabled for RxRenewal Responses that fail to auto-process and are in status of "RXF" and the Inbound Errors with status "RRE". When a RxRenewal Response – Denied or Denied NewRx to Follow type is received in the Holding Queue, it is displayed in the list view, and is in the actionable "RXD" status.

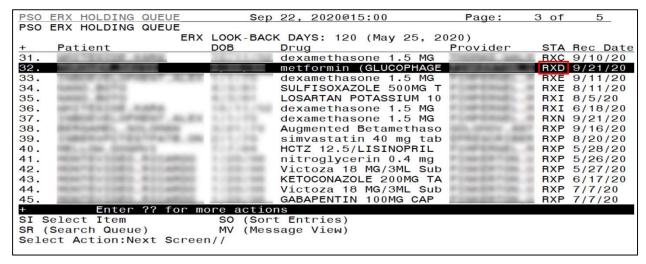


Figure 4.6.5-1: RXD Status in the Holding Queue List View

Select the record to view the RxRenewal Response details screen.

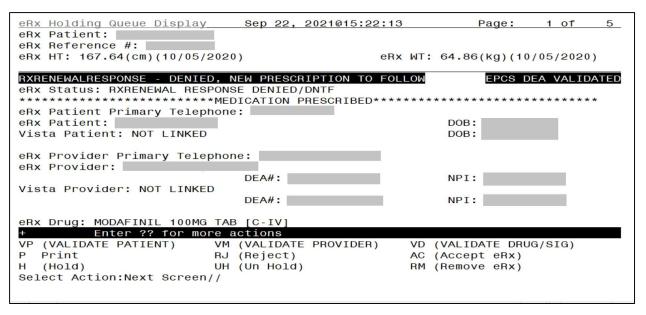


Figure 4.6.5-2: RxRenewal Response Denied/DNTF Details Screen

The user may type <**ACK**> at the prompt to acknowledge the RxRenewal Response message.

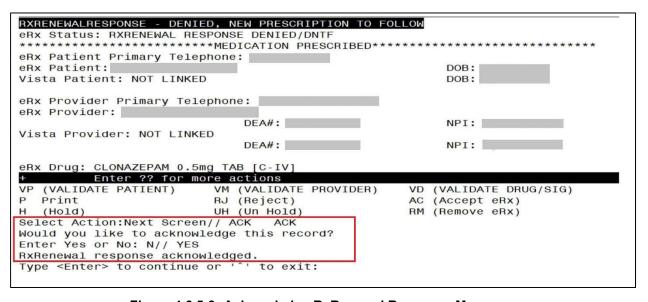


Figure 4.6.5-3: Acknowledge RxRenewal Response Message

Once the user selects **Yes** at the prompt, the status of the message is changed from "RXD" to "RXA" and the message is not displayed in the list view. It can be found using **<MV>** Message View or **<SR>** Search.

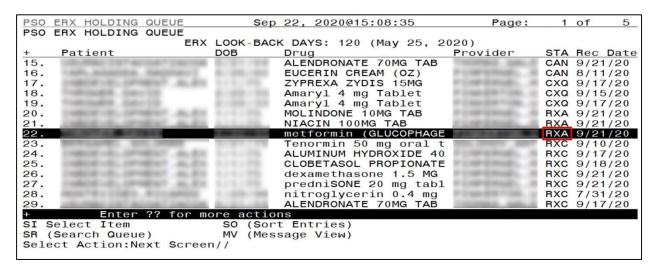


Figure 4.6.5-4: RXA Status in the Holding Queue

Select the record to view the RxRenewal Response details screen, displaying the eR_X status of RxRenewal Response Acknowledged.

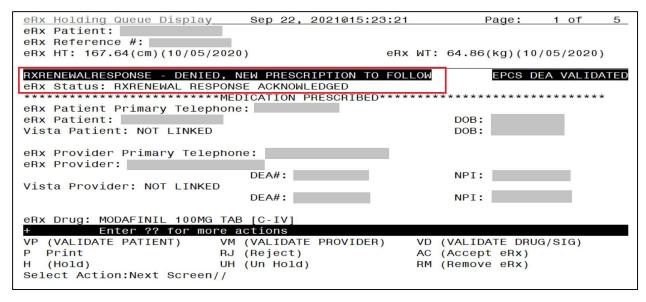


Figure 4.6.5-5: RxRenewal Response Acknowledged Details Screen

NOTE: When the user acknowledges a RxRenewal Response with a status of "RXF", it changes to "RXA". The workflow is the same as "RXD" to "RXA".

When a RxRenewal Request results in an Inbound Error with the status "RRE", it is displayed in the list view as an actionable entry.

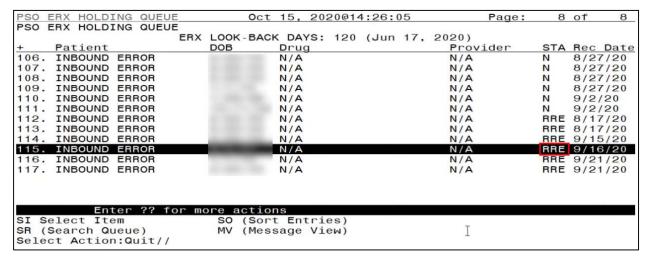


Figure 4.6.5-6: RRE Status in the Holding Queue List View

Select the record to view the Inbound Error details screen, displaying an eR_X status of RxRenewal Request Error.

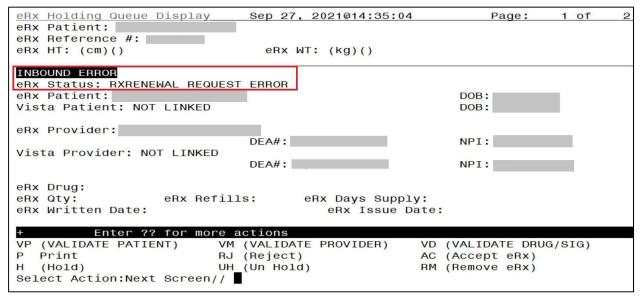


Figure 4.6.5-7: RxRenewal Request Error Details Screen

The user may type <**ACK**> Acknowledge at the prompt to acknowledge the RxRenewal Response message.

```
Select Action:Next Screen// ACK ACK Would you like to acknowledge this record? Enter Yes or No: N// YES Inbound error acknowledged.

Type <Enter> to continue or '^' to exit:
```

Figure 4.6.5-8: Acknowledge Action

Once the user selects **Yes** at the prompt, the status of the message is changed from "RRE" to "IRA" and the message is not displayed in the list view. It can be found using **MV**> Message View or **SR**> Search.

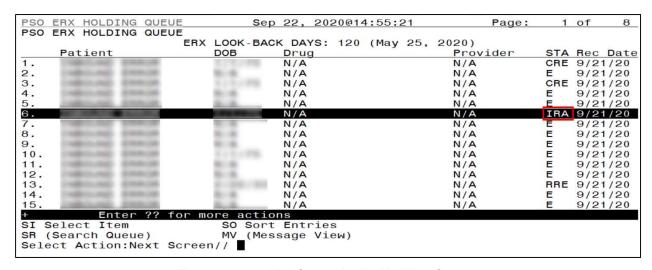


Figure 4.6.5-9: IRA Status in the Holding Queue

Select the record to view the Inbound Error details screen, with an eR_X status of Inbound RxRenewal Request Error Acknowledged.

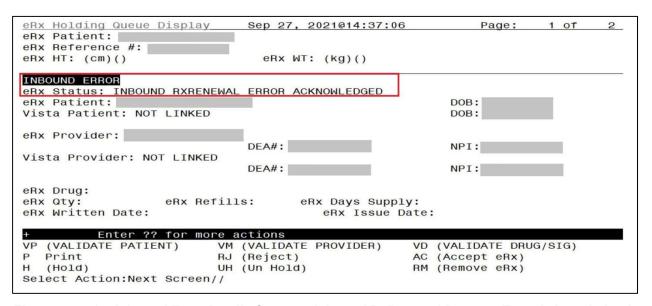


Figure 4.6.5-10: Inbound Error Details Screen – Inbound RxRenewal Request Error Acknowledged